

In the Specification

Please replace paragraph [0018] with the following rewritten paragraph:

Figs. 3 and 4 show a perspective view and an exploded perspective view, respectively, of a modified waste bin assembly 200 including the drum shutter 102 (described above) in accordance with the present invention. As described in greater detail below, the waste bin assembly 200 may be part of an HP1200 toner cartridge which has been modified in order to allow the HP1200 toner cartridge to operate in an HP1300 printer. In one aspect of the present invention, a modification to the waste bin assembly 100 involves removing a portion of the shutter arm 108 adjacent to area 300 and a portion of the waste bin 104 adjacent to area 302. Leaving these portions attached to the waste bin assembly 200 would interfere with the seating position of the toner cartridge in an HP1300 printer. This removal of these portions may be accomplished by using a RotoZip® cutter or the like. As shown in Fig. 5, a conversion jig 500 may be used to correctly position and guide the RotoZip® cutter along guide path 502 to perform this cut. In a preferred embodiment, electrical tape may be applied to the shutter arm 108 in the area of the cut to prevent the shutter arm 108 from being welded to the waste bin 104 during the cutting process. Additionally, electrical tape may be used to secure the shutter arm 108 in position against the waste bin 104.